



What did Jesus say about the Law and the Prophets?

Use the code to fill in the blanks to find His message.

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z
Z Y X W V U T S R Q P O N M L K J I H G F E D C B A

“ W L M L G
G S R M P
G S Z G R
S Z E V
X L N V G L
Z Y L O R H S
G S V O Z D L I G S V
K I L K S V G H ; R
S Z E V M L G X L N V
G L Z Y L O R H S
G S V N Y F G G L
U F O U R O O G S V N ”



Ages 7+

February 1, 2026 • Matthew 5:13-20

Jesus Speaks of Salt, Light and Law

Jesus went up on a mountainside to teach His disciples. What did He say?

Unscramble the letters for the missing words below. (Hint: The letters are shown in numbered groups.) Write the four words on the blanks.



“You are the ① _____ of the earth. But if the
② _____ loses its ③ _____,
how can it be made ④ _____ again? It is
no longer good for anything, except to be thrown out
and trampled underfoot.”



GATEWAY
COMMUNITY CHURCH

Enter your **SECRET CODE** to unlock games @
games.childrensbulletins.com

SECRET CODE!
KAXHF1

What else did Jesus say?

Unscramble each word. Then solve the math problems on the right side of the page, and fill in the blanks to discover Jesus' message.

- | | |
|----------------------|-----------------------|
| 1) _____
ouY | 16) _____
upt |
| 2) _____
rae | 17) _____
ti |
| 3) _____
het | 18) _____
duner |
| 4) _____
gthil | 19) _____
wolb |
| 5) _____
tiyc | 20) _____
deastln |
| 6) _____
no | 21) _____
ehty |
| 7) _____
lihl | 22) _____
sti |
| 8) _____
notnac | 23) _____
andts |
| 9) _____
eb | 24) _____
siveg |
| 10) _____
ddihne | 25) _____
ot |
| 11) _____
eihetrN | 26) _____
evyerneo |
| 12) _____
od | 27) _____
ni |
| 13) _____
popeel | 28) _____
soueh |
| 14) _____
paml | 29) _____
fo |
| 15) _____
dna | 30) _____
rlwdo |

Jesus said, " $\frac{\quad}{9 - 8 =}$ $\frac{\quad}{17 - 15 =}$ $\frac{\quad}{11 - 8 =}$

A $\frac{\quad}{10 - 5 =}$ $\frac{\quad}{4 + 2 =}$ a $\frac{\quad}{1 + 6 =}$ $\frac{\quad}{2 + 6 =}$

$\frac{\quad}{5 + 4 =}$ $\frac{\quad}{14 - 4 =}$ $\frac{\quad}{2 + 9 =}$ $\frac{\quad}{6 + 6 =}$

$\frac{\quad}{5 + 8 =}$ $\frac{\quad}{9 - 5 =}$ a $\frac{\quad}{6 + 8 =}$ $\frac{\quad}{8 + 7 =}$

$\frac{\quad}{12 + 4 =}$ $\frac{\quad}{19 - 2 =}$ $\frac{\quad}{12 + 6 =}$ a $\frac{\quad}{10 + 9 =}$

$\frac{\quad}{10 + 10 =}$, $\frac{\quad}{9 + 12 =}$ $\frac{\quad}{15 + 1 =}$ $\frac{\quad}{11 + 6 =}$

$\frac{\quad}{3 + 3 =}$ $\frac{\quad}{20 + 2 =}$ $\frac{\quad}{16 + 7 =}$, $\frac{\quad}{11 + 4 =}$ $\frac{\quad}{12 + 5 =}$

$\frac{\quad}{28 - 4 =}$ $\frac{\quad}{1 + 3 =}$ $\frac{\quad}{29 - 4 =}$

$\frac{\quad}{25 + 1 =}$ $\frac{\quad}{22 + 5 =}$

$\frac{\quad}{8 - 5 =}$ $\frac{\quad}{21 + 7 =}$."

